

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				Attorney Docket Number 208-6139CT		Serial No. To Be Assigned	
				Applicants: Verma et al.			
				Filing Date Concurrently Herewith		Group	
U. S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate	
an	1.	2725364	11/1955	Dazzi			
an	2.	3227518	1/1966	Kennedy			
an	3.	3424601	1/1969	Hamilton			
an	4.	3478530	11/1969	Aronson			
an	5.	4019992	4/1977	Krueger			
an	6.	4077929	3/1978	Robinson			
an	7.	4237312	12/1980	Stapp			
an	8.	4311024	1/1982	Itoh et al.			
an	9.	4563253	1/1986	Leidheiser Jr., et al.			
an	10.	4612378	9/1986	Bosshard et al.			
an	11.	4743393	5/1988	Hirozawa			
an	12.	4963290	10/1990	Bressan et al.			
an	13.	5101888	5/1992	Sprouse et al.			
an	14.	5152929	10/1992	Bentley et al.			
an	15.	5206404	4/1993	Gunkel et al.			
an	16.	5547600	8/1996	Downey			
an	17.	6004475	12/1999	Verma et al.			
an	18.	6004476	12/1999	Verma et al.			
an	19.	6024892	2/2000	Verma et al.			
an	20.	6033595	3/2000	Verma et al.			

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FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
ah	21.	FR 2505861	11/1982	France			
ah	22.	JP 58224185	12/1983	Japan			
ah	23.	JP 58224187	12/1983	Japan			
ah	24.	JP 5993778	5/1984	Japan			
ah	25.	JP 60118785	6/1985	Japan			
ah	26.	EP 0248346	12/1987	EPO			
ah	27.	JP 1174588	7/1989	Japan			
ah	28.	JP 1184287	7/1989	Japan			
ah	29.	EP 0329560	8/1989	EPO			
ah	30.	JP 285655	3/1990	Japan			
ah	31.	JP 2147689	6/1990	Japan			
ah	32.	EP 0573082	12/1993	EPO			
ah	33.	EP 0611388	8/1994	EPO			
ah	34.	JP 7138559	5/1995	Japan			
ah	35.	JP 875292	3/1996	Japan			
ah	36.	EP 0741179	11/1996	EPO			
ah	37.	DE 19623268	12/1996	Germany			
ah	38.	WO 9749842	12/1997	PCT			
ah	39.	WO 9803608	1/1998	PCT			

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
an	40.	Aramaki, K., et al. <u>Eac. Sci. Technol</u> 10(7):207-211 (1992)	
an	41.	Bartroff et al. "Inhibition of pitting corrosion by heteropoly acids" <u>Chemical Abstracts Abstract No. 69499c</u> 94(10):245 (March 1981)	
an	42.	Basov et al. "Protection of metals from corrosion in acid organic media" <u>Chemical Abstracts</u> 90:172469 (1979).	
an	43.	Brahser, D., et al. "Sodium dodeca-molybdophosphate as a Corrosion Inhibitor in Aqueous Solution" <u>Br. Corros. J.</u> 4:74-79 (March 1969).	
an	44.	Database WPI Section Ch, Week 199926. Dervent Publications Ltd., London, GB. JP 11106750 (April 1999).	
an	45.	European Search Report corresponding to EP 03010754. Mailed July 9, 2003.	
an	46.	European Search Report corresponding to EP 03010760. Mailed July 9, 2003.	
an	47.	Gorski et al., "Brake Fluid" <u>Chemical Abstracts</u> 126(3) Abstract No. 34170 (January 20, 1997).	
an	48.	Granese et al. "The inhibition action of heterocyclic nitrogen organic compounds on Fe and Steel in HCl media" <u>Corrosion Science</u> 33(9):1439-1453 (September 1992).	
an	49.	Gmat & Hackh's Chemical Dictionary. Definition of "heteropoly acids" pg. 282 (1987).	
an	50.	Japanese Patent Abstract 59117577 (1984)	
an	51.	Japanese Patent Abstract 59200769 (1984)	
an	52.	Japanese Patent Abstract 01155157 (1989)	
an	53.	Japanese Patent Abstract 2296888 (1990)	
an	54.	Japanese Patent Abstract 5228327 (1993)	
an	55.	Japanese Patent Abstract 5214326 (1993)	
an	56.	Japanese Patent Abstract 6221728 (1994)	
an	57.	Lomakina et al. "Heteropoloy Anions as Corrosion Inhibitors for Aluminum in High Temperature Water" <u>Werkstoffe Und Korrosion, De. Verlag Chemi GMBH. Weinheim</u> 46(7):R111 (July 1995).	
an	58.	Pak et al. "Solid-phase redox reaction of 12 th Series Heteropoly Acids" <u>Chemical Abstracts AN</u> 121:25617 69(4):617-619 (1994).	
an	59.	Patent Abstracts of Japan 007(285):C-201 (December 1983 and JP 58 164792 A (September 1983).	

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60.	Pikel'nyi et al. "The Kinetics and Mechanism of Corrosion in the Presence of Heteropoly Compounds" <u>Protection of Metals</u> Plenum Publishing Co. New York. 30(4):385-386 (July 1994).		
61.	Russian Patent Abstract 1685970 (1991)		
62.	Sastri et al. "Surface Analysis in Corrosion Inhibition Mechanisms" <u>Werkstoffe Und Korrosion</u> 39(2):7782 (February 1987)		
63.	Simpson, C., "Second Generation Corrosion Inhibitors" <u>Polymer Paint Colour J.</u> 185(4371):23-24 (1995).		
64.	Tanno et al. "The Corrosion of Carbon Steel in Lithium Bromide Solution at Moderate Temperatures" <u>Corrosion Science</u> 34(9):1441-14451 (September 1993).		
65.	Tsygankova et al. <u>Zaschita Met alloy</u> 2777:344-347 (1991)		
66.	Tsygankova et al. "Protection of Steel by Hydroxyquinoline Films from Corrosion in Lithium Bromide Solutions" <u>Protection of Metals</u> 27(2):288-291 (March 1991).		
67.	Tumurova, LV., <u>Zashch. Met</u> 26(3):437-439 (1990)		
68.	Weisstuch A., et al. "An Electrochemical Study of Heteropoly Molybdates as Cooling Water Corrosion Inhibitors" <u>Corrosion-Nace</u> 28(8):299-306 (August 1972).		
69.	Zimina et al. "Synthesis and some physiochemical properties of complex halides of lithium and antimony" <u>Chemical Abstracts</u> , 74:106645 (1969)		

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